

The amount of noise (interference) by present sources is growing on every band in the spectrum, not just amateur radio. In Lee County we have been trying to locate a pulsating problem that interferes with the Emergency Dispatch for the entire county (800MHz). This idea is flawed from the onset. Any idea that will allow added RF generation from power lines is, at best, a bad idea. In addition to primary transmission of RF, there will be harmonics and these are not addressed. And remember, the FCC continually tells us that they do not have the capability to police the existing abusers (CBers that have moved up to 10 meters, for one) how in the world will you be able to enforce the requirements of this service? Simple answer, you will not be able so when the proponents of this go for the cheapest materials that have leakages two, three, and more times than allowed, who will enforce the rules? Will the FCC do like it does now and ask the user to police themselves? Without the support of the FCC this, like so many other rules, will become nuisance then, eventually, the abusers will convince the FCC to relax the "unrealistic requirements" because the existing requirements are "too hard to comply with." Please, don't allow these people to pollute the RF spectrum anymore than it is.

Thank you